WEB SITES

www.tantara.ab.ca/info.htm

Tantara offers practical advice for software process improvement

Tantara Inc.

and software quality assurance/management, including the

Software Engineering Institute's Capability Maturity Model® (CMM®) for Software, CMM IntegrationSM, and more. Tantara's

Web site is updated quarterly and offers articles (online, compar-

Northern Ireland. SPIRE's objective is to help small software

International Organization for Standardization (ISO) 9001 (ISO

9000-3, TickIT), ISO 12207, ISO 15504 (Software Process

Improvement and Capability dEtermination [SPICE]), the

projects. Their experience has been captured in the European

Analysis Report, which provides an analysis of the impact of

SPIN within SUDs throughout Europe, and identifies trends

development units (SUDs) – employing a software staff no larger than 50 - to get business benefits from investment in the

Software Process Improvement Network (SPIN) and to share their experiences with others. The project helped nearly 60

SUDs in SPIRE to carry out short, cost-effective improvement

types of information systems that involve software development

processes in the product life cycle. Typical systems suppliers

include system houses, software houses, and in-house develop-

ers. TickIT disciplines are also relevant to the development of

embedded software. A full definition of the scope of TickIT is

included in the TickIT Guide, available on the Web site.

and key features for future planning or implementation.

within the framework of the ISO 9001. TickIT applies to all

TickIT guides the developer to achieve high-quality software

TickIT www.tickit.org

isons, frameworks); a bulletin board of events, news, and statistics;

job aids; and books and training materials.

Software Process Improvement in Regions of Europe

www.cse.dcu.ie/spire

The Software Process Improvement in Regions of Europe (SPIRE) was a project funded by the European Commission involving partners in Austria, Ireland, Italy, Sweden, and